

IN THE CLAIMS:

Please amend the claims as follows:

1. **(Currently Amended)** A process for mounting a plurality of parts to a marked cable comprising:

feeding a [[the]] cable into a cable-cutting and imprinting machine;

detecting a length of the cable fed into the cable-cutting and imprinting machine;

marking the cable with a first information for mounting a first part [[each]] of the plurality of parts on the marked cable, without cutting/stripping the cable, when detecting that a first predetermined positional length for mounting the first part has been reached, wherein the first information includes a first mounted position of the first part on the marked cable;

continue feeding the cable with the first marked information to the cable-cutting and imprinting machine and marking the cable with a second information for mounting a second part of the plurality of parts on the marked cable, without cutting/stripping the cable, when detecting that a second predetermined positional length for mounting the second part has been reached, wherein the cable being a single unbroken member, the second information including a second mounted position positions of the second part each of the parts on the marked cable, the first and second mounted positions are of each of the parts being intermediate between opposite longitudinal ends of the marked cable in a state where the cable is used;

cutting the cable, by the cable-cutting and imprinting machine, to generate the marked cable to a predetermined length when detecting that the cable fed into the cable-cutting and imprinting machine reaches a final [[the]] predetermined length; and

thereafter mounting the first and second each of the parts on the first and second mounted positions marked on the marked cable according the first and second mounting information, respectively at a corresponding mounted position marked on the cable.

2. **(Currently Amended)** A process for mounting parts to a marked cable according to claim 1, wherein the step of marking the cable with information for mounting each of the parts further comprises marking the cable with a name and a mounted attitude of each of the parts.

3. **(Canceled)**

4. **(Currently Amended)** A process for mounting a plurality of parts to a marked cable according to claim 1, wherein the step of mounting comprises sliding at least one of the plurality of parts onto the cable.

5. **(Currently Amended)** A process for mounting a plurality of parts to a marked cable according to claim 1, wherein the plurality of parts are fixed to the cable at mounted positions by an adhesive.

6. **(Currently Amended)** A process for mounting a plurality of parts to a marked cable according to claim 1, wherein the cable is a sensor harness for a device mounted on a vehicle.

7. **(Currently Amended)** A process for mounting a plurality of parts to a marked cable according to claim 6, wherein the device is an antilock brake.

8. **(Withdrawn, Currently Amended)** A process for mounting a plurality of parts to a cable that is to be fixed to a structure at a plurality of portions thereof via at least some of said plurality of parts, the process comprising:

feeding the cable into a cable-cutting and imprinting machine;

detecting a length of the cable fed into the cable-cutting and imprinting machine;

marking the cable with a first information for mounting a first part [[each]] of the plurality of parts on the marked cable, without cutting/stripping the cable, when detecting that a first predetermined positional length for mounting the first part has been reached, wherein the first information includes a first mounted position of the first part on the marked cable;

continue feeding the cable with the first marked information to the cable-cutting and imprinting machine and marking the cable with a second information for mounting a second part of the plurality of parts on the marked cable, without cutting/stripping the cable, when a second predetermined positional length for mounting the second part has been reached, wherein the cable being a single unbroken member, the second information includes a second including mounted position positions of the second part

each of the parts on the marked cable, the first and second mounted positions of each of the first and second parts are [[being]] intermediate between opposite longitudinal ends of the marked cable in a state where the cable is used;

cutting the cable to generate the marked cable to a predetermined length when the cable fed into the cable cutting and mounting machine reaches a final [[the]] predetermined length; and

thereafter mounting the first and second each of the parts on the first and second mounted locations marked on the marked cable according the first and second mounting information, respectively at a corresponding mounted position marked on the cable, before the cable is fixed to said structure at said plurality of portions by using said at least some of the plurality of parts.

9. **(Withdrawn; Currently Amended)** A process for preparing a cable and fixing the cable to a structure at a plurality of portions thereof by means of a plurality of parts mounted to the cable, the process comprising:

feeding a cable into a cable-cutting and imprinting machine;
detecting a length of the cable fed into the cable-cutting and imprinting machine;
marking the cable with a first information for mounting a first part of each of the plurality of parts on the cable, without cutting/stripping the cable, when detecting that a first predetermined positional length for mounting the first part on the cable has been reached, wherein the first information includes a first mounted position of the first part on the marked cable;

continue feeding the cable with the first marked information to the cable-cutting and imprinting machine and marking the cable with a second information for mounting a second part of the plurality of parts on the cable, without cutting/stripping the cable, when detecting that a second predetermined positional length for mounting the second part has been reached, wherein the cable being a single unbroken member, the second information includes including a second mounted position positions of the second part each of the parts on the marked cable, the first and second mounted positions of the first and second each of the parts are being intermediate between opposite longitudinal ends of the marked cable in a state where the cable is used;

cutting the cable to generate the marked cable a predetermined length when the cable fed into the cable cutting and mounting machine reaches a final [[the]] predetermined length;

then mounting the first and second parts each of the parts on the first and second mounted locations marked on the marked cable according the first and second mounting information, respectively at a corresponding mounted position marked on the cable; and

thereafter fixing the cable to said structure at said plurality of portions by using said plurality of parts.

10. (New) The process for mounting parts to a cable according to claim 1, further comprising:

coat-cutting a starting end of the cable after the cable is fed into the cable-cutting and imprinting machine; and

coat-cutting an ending end of the cable after the cable is cut into the predetermined length.

11. (New) The process for mounting parts to a marked cable according to claim 1, further comprising:

repeating the feeding and marking step until the cable fed into the cable-cutting and imprinting machine is marked with a plurality of information for mounting the plurality of parts; and

thereafter mounting the plurality of parts on respective locations of the marked cable marked with the plurality of information.